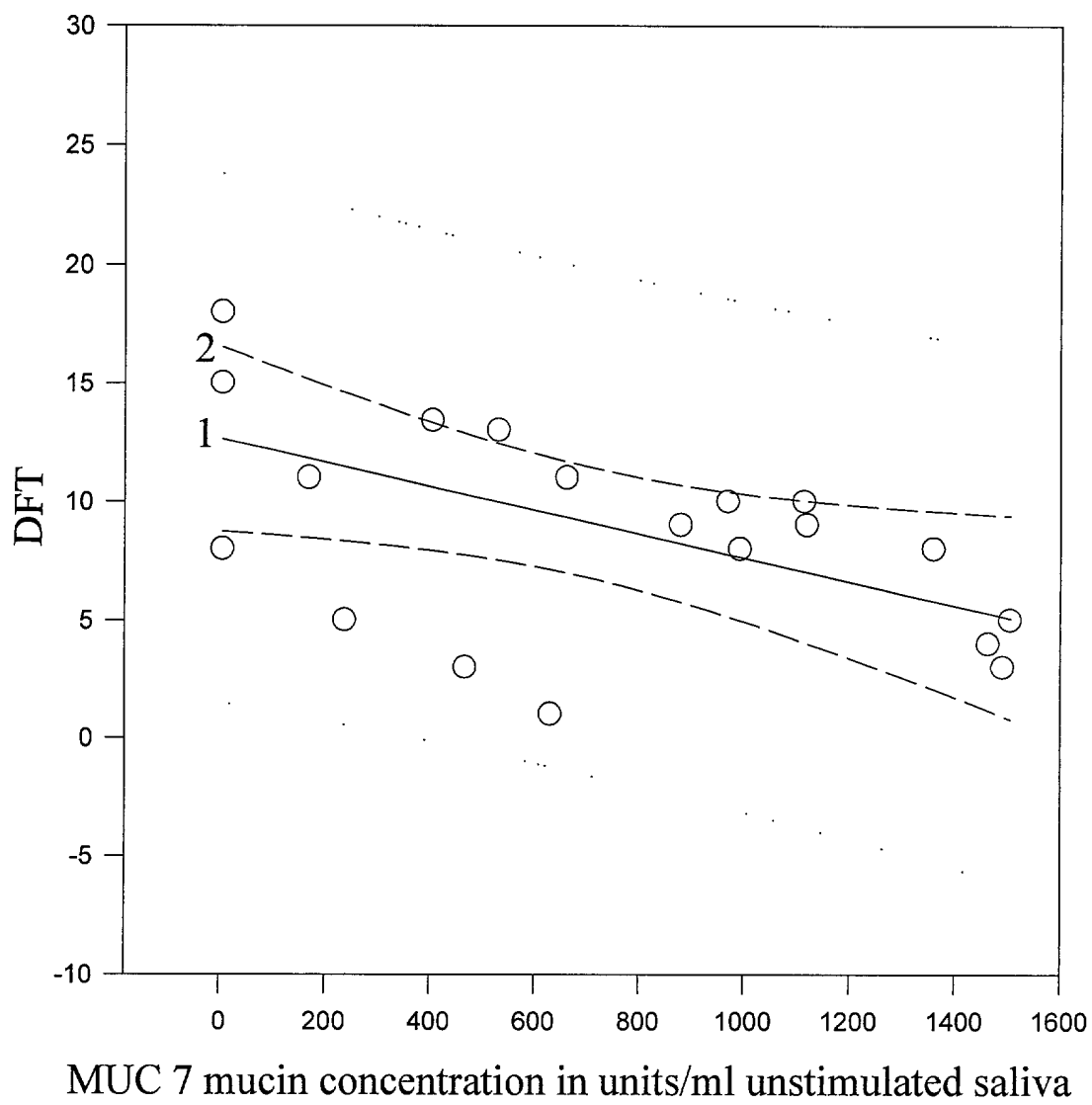
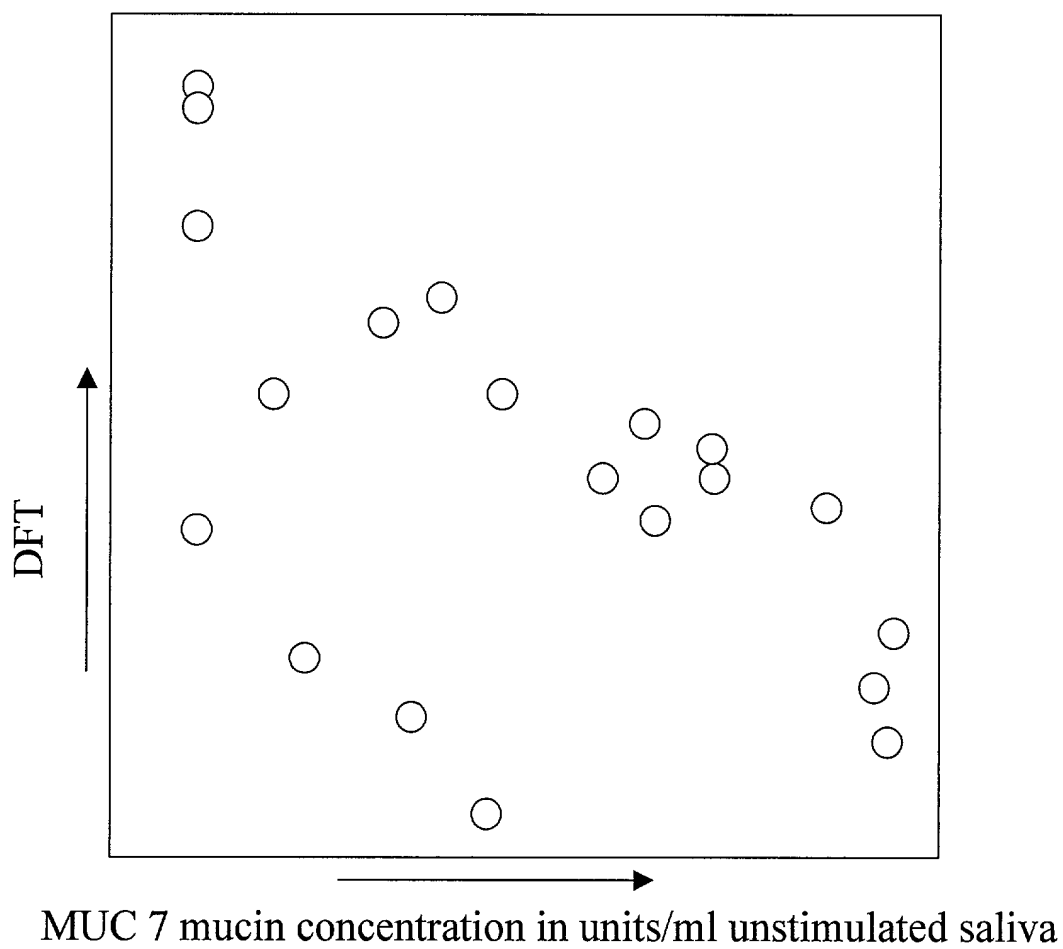


**Figure 1**



**Figure 2**



**Figure 3**

FOH T30" 66262660

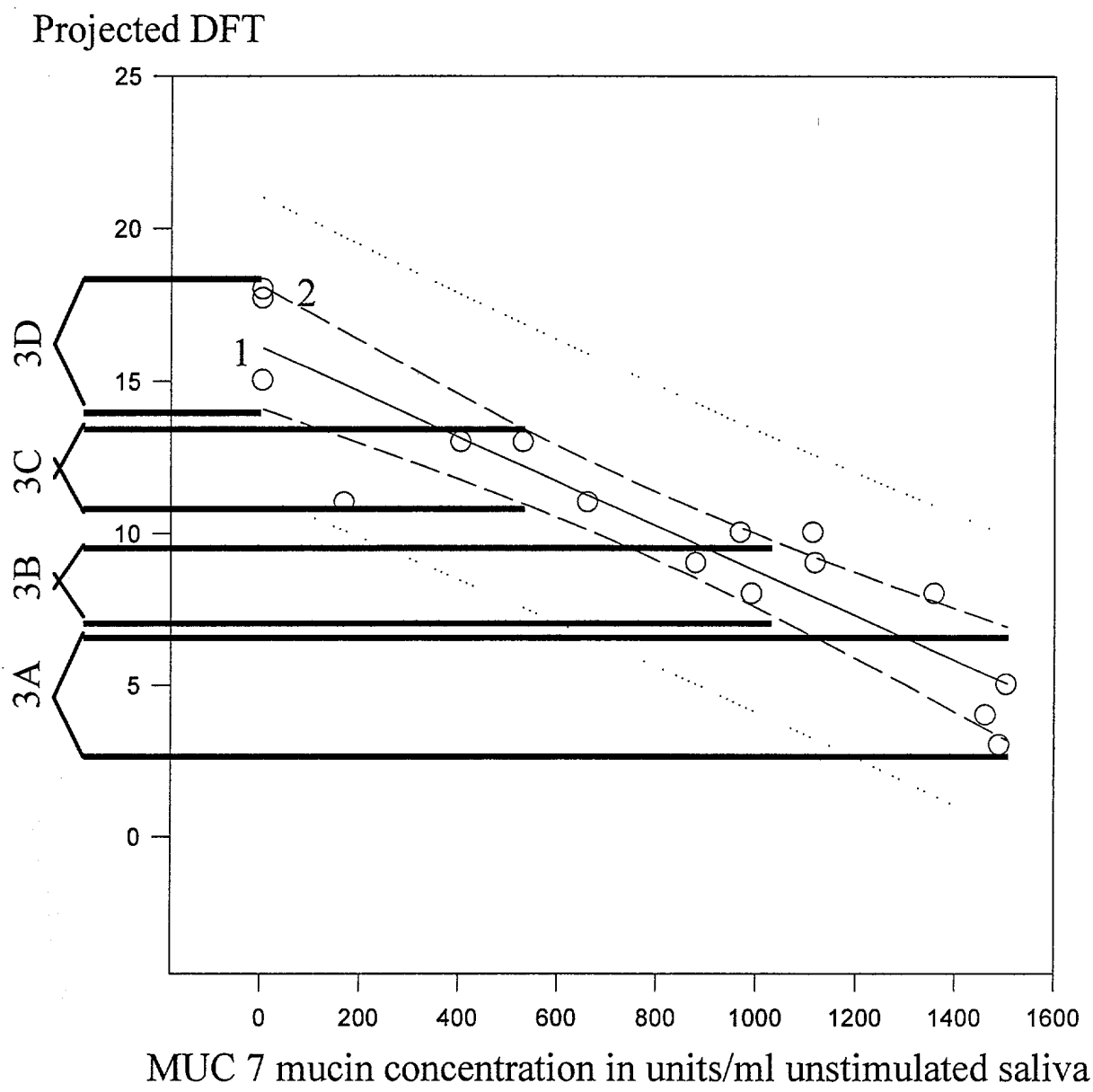


Figure 4

Figure 1 is a line graph showing the relationship between DFT (Y-axis) and MUC 7 mucin concentration in units/ml unstimulated saliva (X-axis). The Y-axis ranges from -4 to 12, and the X-axis ranges from 0 to 700. Four distinct linear regression lines are plotted, all showing a negative correlation. The lines are distinguished by their styles: solid, dashed, dotted, and dash-dot. Four data points are plotted as open circles, corresponding to the solid line.

MUC 7 mucin concentration (units/ml)	DFT (Solid line)	DFT (Dashed line)	DFT (Dotted line)	DFT (Dash-dot line)
0	8.0	9.5	5.0	6.2
100	6.8	8.2	4.5	5.5
200	5.6	6.9	3.5	4.5
300	4.4	5.6	2.5	3.5
400	3.2	4.3	1.5	2.5
500	2.0	3.0	0.5	1.5
600	0.8	1.7	-0.5	0.5
630	1.0	-	-	-

### Figure 5

Figure 1 is a scatter plot showing the relationship between MUC 7 mucin concentration (x-axis) and DFT (y-axis). The x-axis is labeled 'MUC 7 mucin concentration in units/ml unstimulated saliva' and ranges from <6 to 1500. The y-axis is labeled 'DFT' and ranges from 1 to 20 on a logarithmic scale. Data points are represented by open circles. Two regression lines are shown: a solid line for the lower DFT group (DFT < 10) and a dashed line for the upper DFT group (DFT > 10). Both lines show a negative correlation between MUC 7 mucin concentration and DFT.

MUC 7 mucin concentration (units/ml)	DFT
<6	15
<6	18
<6	19
<6	20
~100	7
~300	10.5
~350	3.5
~500	12
~600	2.5
~650	13
~750	1.0
~750	10.5
~900	8.5
~1000	7.5
~1000	9.5
~1100	8.5
~1100	9.0
~1350	7.5
~1500	2.0
~1500	2.5
~1500	4.0

### Figure 6

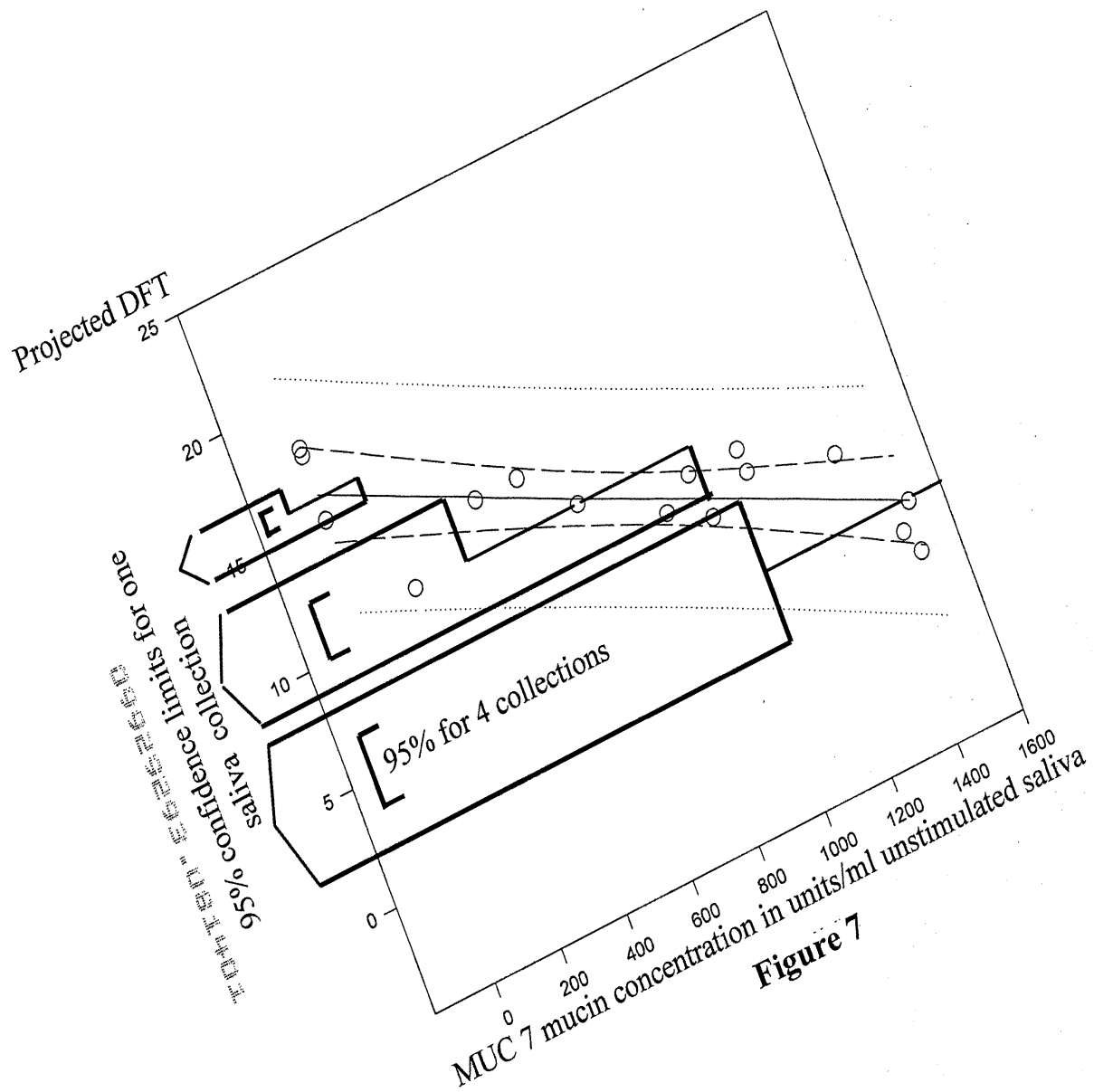


Figure 7

FIGURE 8

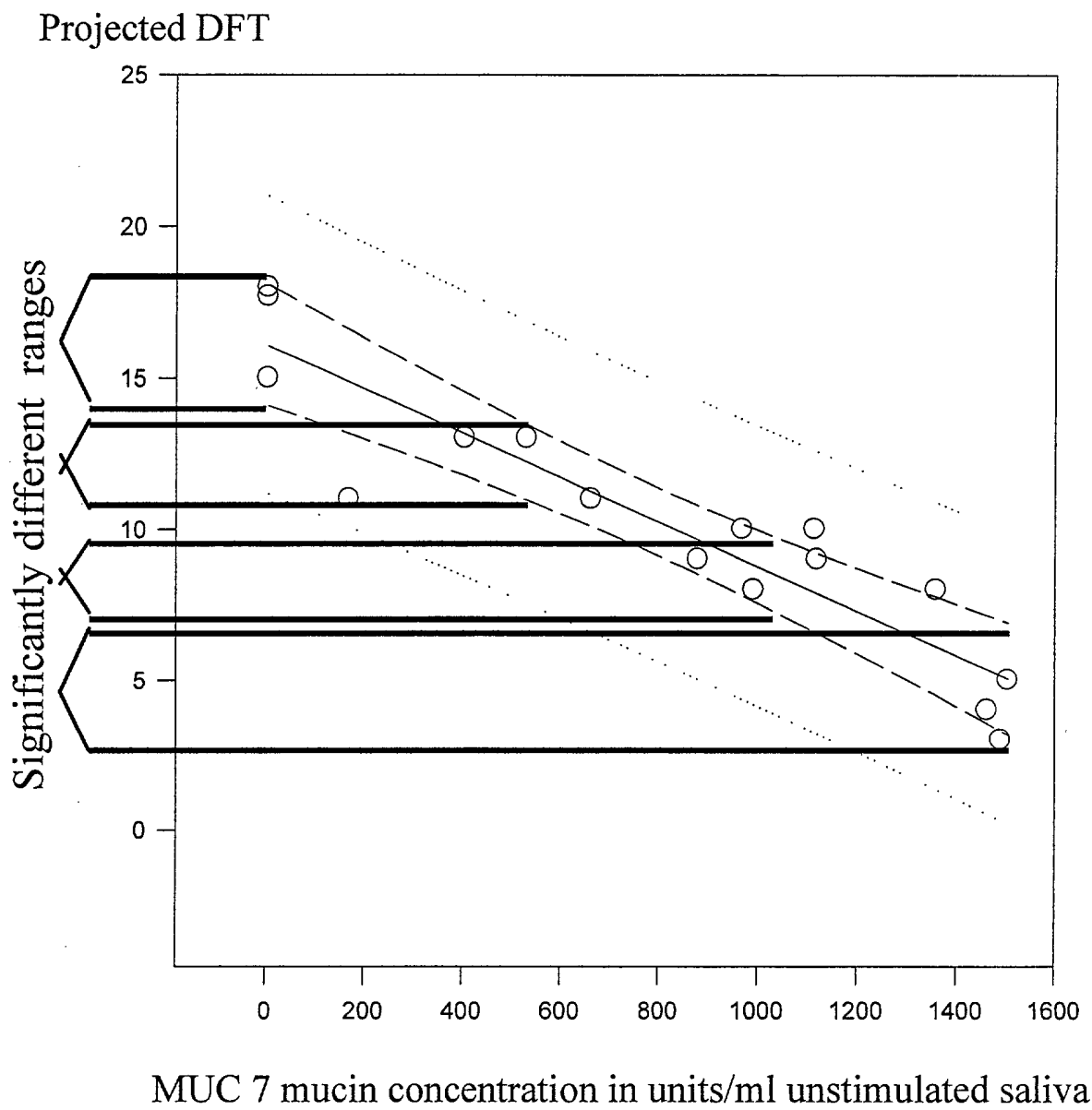


Figure 8



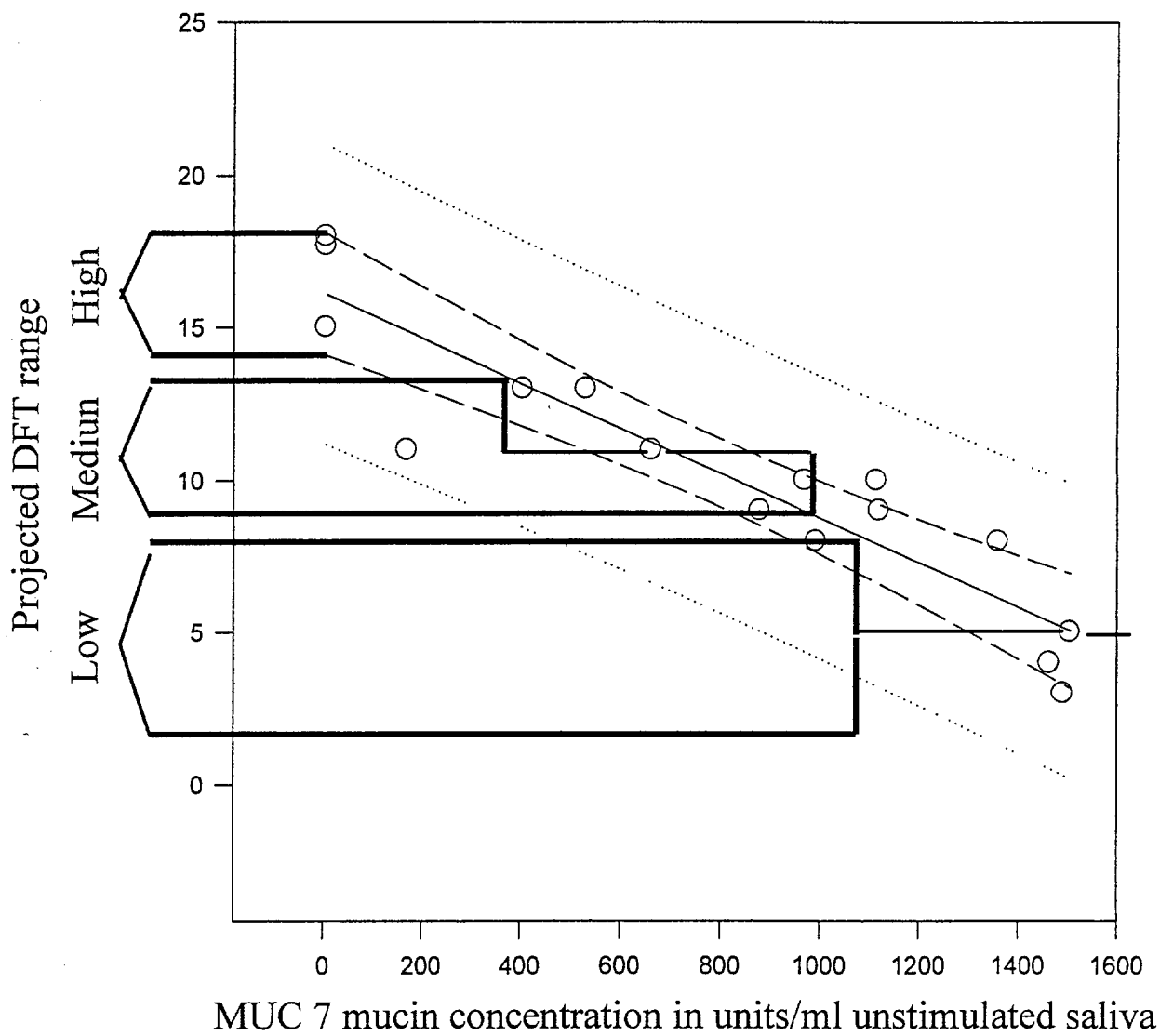


Figure 9